

WHAT IS CLAIMED IS:

1. A headlamp fixing structure for a vehicle, comprising:
a female bracket integrally formed around a housing of a headlamp and provided with an insertion groove;
5 a male bracket configured to be fixed at a vehicle body and provided with a supporting protruder inserted into said insertion groove; and
means for adjusting stepwise and maintaining the depth of said supporting protruder inserted into said insertion groove.
2. The structure of claim 1, wherein said means comprises:
10 a tooth-shaped locking piece formed at said insertion groove; and
a locking protruder formed at said supporting protruder for being locked by said tooth-shaped locking piece.
3. The structure of claim 2, wherein said tooth-shaped locking piece and said locking protruder are made of resilient members.
- 15 4. The structure of claim 3, wherein said insertion groove is formed to face the rear of the vehicle;
said supporting protruder is formed to face the front of the vehicle;
a buffering space is formed between an inner side of said insertion groove and a front end of said supporting protruder; and
20 a buffering gap is formed between said female bracket and said male bracket.